






FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office				Attorney Docket No. 1492/2		Serial No. 10/602,898	
List of Documents Cited by Applicant							
				Applicant(s): Boyes et al.			
				Filing Date: June 24, 2003		Group 1632	
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing date if Appropriate
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Name of Patentee or Applicant	Translation Yes No	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	1.	Booker et al., "Differential responses of G-protein <i>Arabidopsis thaliana</i> mutants to ozone," <u>New Phytologist</u> , 162:633-641 (2004).					
	2.	Chen et al., "A Seven-Transmembrane RGS Protein that Modulates Plant Cell Proliferation," <u>Science</u> , 301:1728-1732 (September 19, 2003).					
	3.	Chen et al., "GCR1 Can Act Independently of Heterotrimeric G-Protein in Response to Brassinosteroids and Gibberellins in Arabidopsis Seed Germination," <u>Plant Physiology</u> , 135:907-915 (June 2004).					
	4.	Jones et al., "Plants: the latest model system for G-protein research," <u>EMBO Reports</u> , 5:6, pp. 572-578 (2004).					

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	5.	Kato et al., "Characterization of heterotrimeric G protein complexes in rice plasma membrane," <u>The Plant Journal</u> , 38:320-331 (2004).	
	6.	Miles et al., "Mastoparan Rapidly Activates Plant MAP Kinase Signaling Independent of Heterotrimeric G Proteins," <u>Plant Physiology</u> , 134:1332-1336 (April 2004).	
	7.	Pandey et al., "The Arabidopsis Putative G Protein-Coupled Receptor GCR1 Interacts with the G Protein α Subunit GPA1 and Regulates Absciscic Acid Signaling," <u>The Plant Cell</u> , 16:1616-1632 (June 2004).	

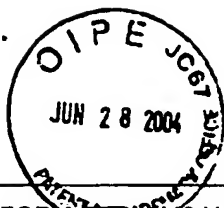
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	1	Notification of International Search Report, for corresponding PCT application PCT/US03/20001
	2	Fujisawa et al., "Suppression of the heterotrimeric G protein causes abnormal morphology, including dwarfish, in rice", <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 96, pp. 7575-7580, (June 1999).
	3	Wang et al., "G Protein Regulation of Ion Channels and Absciscic Acid Signaling in Arabidopsis Guard Cells", <i>Science</i> , Vol. 292, pp. 2070-2072, (June 15, 2001).
	4	Moore et al., "A transcription activation system for regulated gene expression in transgenic plants", <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 95, pp. 376-381, (January 1998).
	5	Schwechheimer et al., "Transactivation of a target gene through feedforward loop activation in plants", <i>Springer-Verlag, Funct Integr Geonomics</i> , pp. 35-43, (2000).

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